Fig. 1

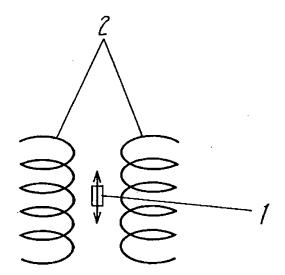


Fig. 2

		·			,	. ———
Capacitance (µF)		0.01	98.0	1.02	1.10	111
Induced Voltage (V)	Sintered Body	0.1267	0.2562	0.3612	0.4713	0.6225
	Laminated Body	0.1207	0.2488	0.3473	0.4489	0.5986
	Ceramic Sheet	0.1203	0.2486	0.3470	0.4491	0.5988
Amount of Metal At Printing (mg/cm²)		0.245	0.505	0.705	0.911	1.215
Thickness of Nickel Layer (µm)		0.5	1.0	1.4	1.8	2.4
Sample No.		1	2	3	4	5

Fig. 3

→ Ceramic Sheet

—□— Laminated Body

→ Sintered Body・

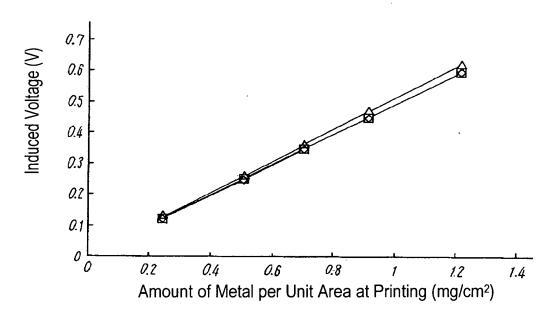


Fig. 4

—— Ceramic Sheet

—— Laminated Body

—— Sintered Body

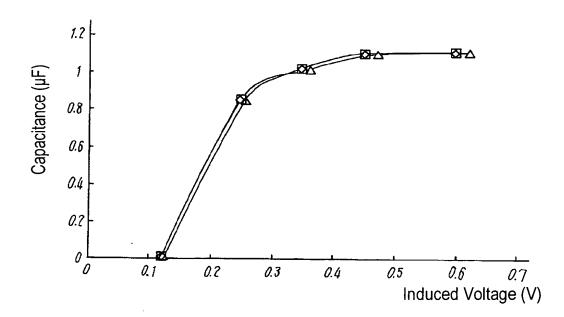


Fig. 5A

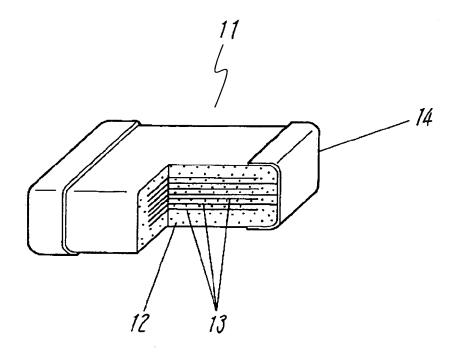


Fig. 5B

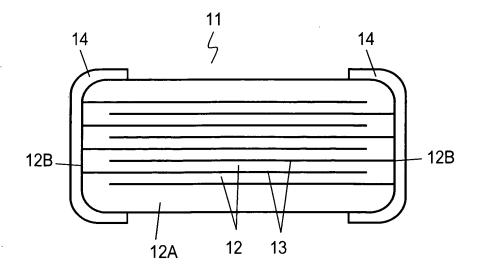


Fig. 6

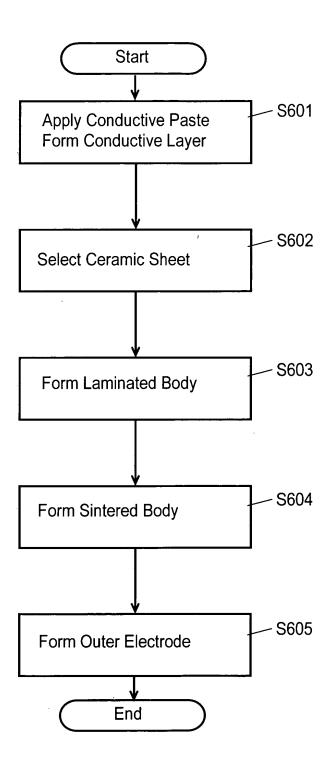


Fig. 7

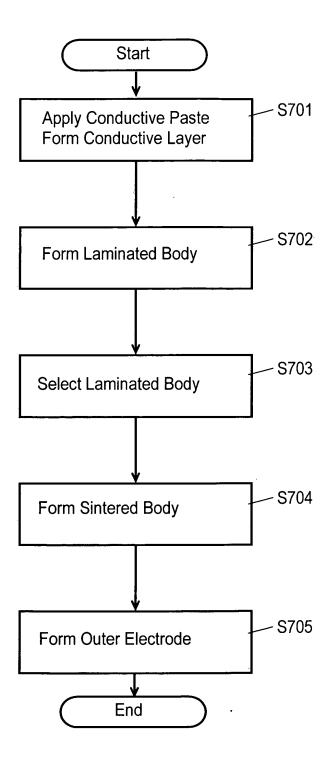


Fig. 8

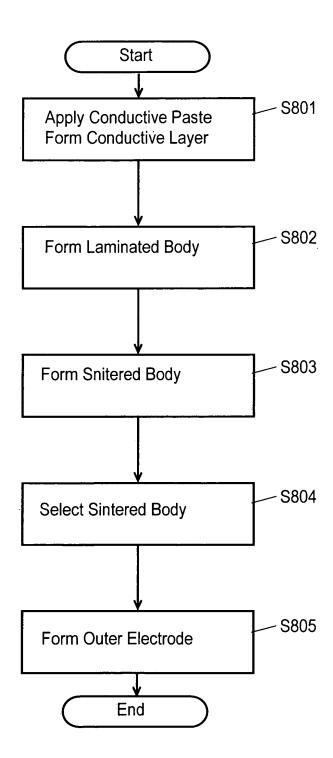
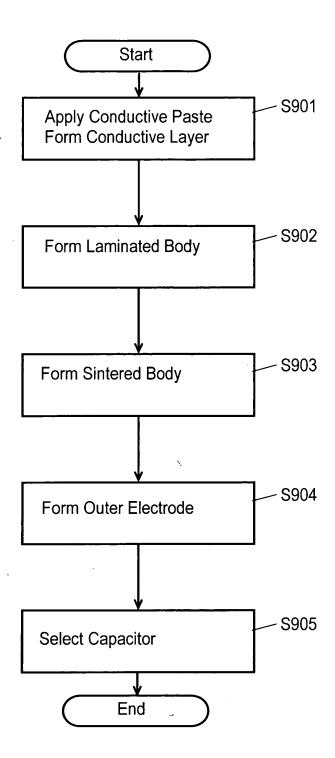


Fig. 9



Reference Numerals

- 1 Sample
- 2 Coil
- 11 Capacitor
- 12 Dielectric Layer
- 12A Laminated Body (Sintered Body)
- 13 Inner Electrode
- 14 Outer electrode